

# Supply Chain Analytics Market Size, Share, & Trends Analysis Report By Solution (Logistics Analytics, Manufacturing Analytics), By Service, By Deployment, By Enterprise Size, By End-use, By Region, And Segment Forecasts, 2023 - 2030

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# **Abstracts**

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Supply Chain Analytics Market Growth & Trends

The global supply chain analytics market size is anticipated to be valued at USD 22.46 billion by 2030, with a CAGR of 17.8% from 2023 to 2030, according to a new study by Grand View Research, Inc. Supply chain analytics is becoming popular as the demand for managing vast volumes of company data and its insights for strategic applications grows (SCA). As the demand for automation technologies and investment from technology developers grows, so does the demand for cognitive computing and AI. The growing awareness among businesses of the advantages of supply chain analytics in terms of improved visibility across the whole supply chain is fueling demand for analytics solutions.

The increased availability of cloud-based SCA solutions has triggered their demand among small & medium enterprises owing to benefits such as easy deployment, shorter implementation window, effective use of IT resources, and flexibility & mobility offered by these solutions. Another notable trend in the market is the increased demand for risk analytics solutions across all industries. Risk analytics solutions address multiple issues associated with the supply chain by analyzing scenarios and sensitivity, stochastic optimization, and risk mitigation.



SCA solutions enable enterprises to achieve growth, enhance profitability, and increase market share by utilizing the derived insights in making strategic decisions. Improved visibility across the supply chain can help organizations enhance sustainability, reduce inventory costs, and accelerate the time-to-market for products in the long run. Factors such as shortening product life cycles, low visibility in traditional supply chains, ineffective supplier networks, elevated warehousing costs, redundant forecasts, and fluctuating customer demands necessitate supply chain optimization, thereby driving market growth.

The COVID-19 pandemic is expected to have an adverse short-term impact on the supply chain analytics market. The pandemic has compelled several manufacturing companies to temporarily halt manufacturing operations to comply with the new government regulations. Revenue streams have been directly affected due to the pandemic, as supply chain and trade disruptions have adversely affected overall operations. However, for supply chain management technology vendors, the crisis is expected to provide a significant opportunity to increase their shares in the market, in terms of revenue, by offering advanced technology-based supply chain solutions. Customer enterprises across the globe need to identify how supply chain analytics solutions can better prepare them for demand fluctuations, challenging conditions, and macroeconomic instability post the crisis.

Improved effectiveness of business outcomes and cost-effectiveness of supply chain management resulting from the adoption of supply chain analytics is also expected to encourage the adoption of SCA solutions in several end-use applications. Demand is expected to remain robust in retail and consumer products, healthcare, and manufacturing industries. Furthermore, the supply chain analytics market's capacity to offer effective and efficient administration of end-to-end business processes is likely to drive its expansion over the forecast period.

Supply Chain Analytics Market Report Highlights

In terms of solution, the sales & operations analytics segment is anticipated to register considerable growth over the forecast period. This growth can be attributed growing use of machine learning in supply chain analytics solution is an emerging trend. It is used to dissect and aggregate data and produce predictive, descriptive, and prescriptive insights. These insights enable supply chain managers to make better decisions

In terms of service, the professional segment dominated the market in 2022 and



is expected to retain its dominance over the forecast period. The segment's growth is predicted to be driven by the increasing automation of professional services as a result of the adoption of big data and analytics, as well as the growing desire for improved mobility among service consultants

In terms of deployment, the cloud segment is anticipated to register the highest CAGR from 2023 to 2030. Cloud-based solutions enable businesses to access data from linked devices at any time, allowing for further customization and the use of analytical tools across numerous business channels.

In terms of enterprise size, the large enterprise segment is anticipated to register promising growth over the forecast period. This growth can be attributed to the need to manage a large amount of data that needs to be effectively managed in local offices as well as overseas

In terms of end-use, the high-technology product segment is expected to register a promising growth rate from 2023 to 2030. This growth can be attributed to the increasing demand for high-technology products that are complex to move and demand better visibility & tracking

In terms of region, the North American regional market dominated in 2021. Due to the sheer huge number of SCA service providers in the region, the regional market is likely to maintain its dominance over the forecast period



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